

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Attorney Docket No.: 19282-000110US Applicant: William J. Dower, et al Filing Date: September 14, 2000		Application No.: 09/661,927 Group: 1632	
Reference Designation		U.S. PATENT DOCUMENTS		Page 1	
Examiner Initial	Document No.	Date	Name	Class	Sub-class
<u>JE</u> 1	5,462,933	10/31/95	Kramer et al.		
<u>/</u> 2	5,589,358	12/31/96	Dawson		
<u>/</u> 3	5,668,126	09/16/97	Kramer et al.		
<u>/</u> 4	5,849,525	12/15/98	Hediger		
<u>JE</u> 5	5,869,265	02/09/99	Dawson		
FOREIGN PATENT DOCUMENTS					
	Document No.	Date	Country	Class	Sub-class
<u>JE</u> 6	WO 97/10507	03/20/97	PCT		
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
<u>JE</u> 7	Abe, et al., "Conjugation of Dipeptide to Fluorescent Dyes Enhances Its Affinity for a Dipeptide Transporter (PEPT1) in Human Intestinal Caco-2 Cells," <i>Bioconjugate Chem.</i> 10:24-31 (1999)				
<u>/</u> 8	Börner, et al., "Transport of Amino Acid Aryl Amides by the Intestinal H ⁺ /peptide Cotransport System, PEPT1," <i>Eur. J. Biochem.</i> 255:698-702 (1998)				
<u>/</u> 9	Delie, Florence, "Evaluation of Nano- and Microparticle Uptake by the Gastrointestinal Tract," <i>Advanced Drug Delivery Reviews</i> , 34:221-233 (1998)				
<u>/</u> 10	Dieck, et al., "The Peptide Transporter PepT2 is Expressed in Rat Brain and Mediates the Accumulation of the Fluorescent Dipeptide Derivative β -Ala-Lys-N _ε -AMCA in Astrocytes," <i>GLIA</i> 25:10-20 (1999)				
<u>/</u> 11	Florence, Alexander T., "The Oral Absorption of Micro- and Nanoparticulates: Neither Exceptional Nor Unusual," <i>Pharmaceutical Research</i> , 14(3):259-266 (1997)				
<u>/</u> 12	Han, et al., "5'-Amino Acid Esters of Antiviral Nucleosides, Acyclovir, and AZT are Absorbed by the Intestinal PEPT1 Peptide Transporter," <i>Pharmaceutical Research</i> , 15(8):1154-1159 (1998)				
<u>/</u> 13	Hussain, et al., "Enhanced Oral Uptake of Tomato Lectin-Conjugated Nanoparticles in the Rat," <i>Pharmaceutical Research</i> , 14(5):613-618 (1997)				
<u>/</u> 14	Kramer, et al., "Intestinal Absorption of Peptides by Coupling to Bile Acids," <i>The Journal of Biological Chemistry</i> 269(14):10621-10627 (1994)				
<u>/</u> 15	McLean, et al., "Binding and Uptake of Biodegradable Poly-DL-lactide Micro- and Nanoparticles in Intestinal Epithelia," <i>European Journal of Pharmaceutical Sciences</i> , 6:153-163 (1998)				
<u>/</u> 16	Mills, et al., "Biliary Excretion of Chenodeoxychollylsylrhodamine in Wistar Rats: A Possible Role of a Bile Acid as a Carrier for Drugs," <i>Biochimica et Biophysica Acta</i> 1126:35-40 (1992)				
<u>/</u> 17	Otto, et al., "Dipeptide Uptake by Adenohypophysial Folliculostellate Cells," <i>Am. J. Physiol.</i> 271 (Cell Physiol. 40): C210-C217 (1996)				
<u>/</u> 18	Swaan, Peter W., "Recent Advances in Intestinal Macromolecular Drug Delivery via Receptor-mediated Transport Pathways," <i>Pharmaceutical Research</i> , 15(6):826-834 (1998)				
<u>/</u> 19	Tsuji, et al., "Carrier-mediated Intestinal Transport of Drugs," <i>Pharmaceutical Research</i> , 13(7):963-977 (1996)				
EXAMINER <u>JE</u> DATE CONSIDERED <u>7/23/03</u>					

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.